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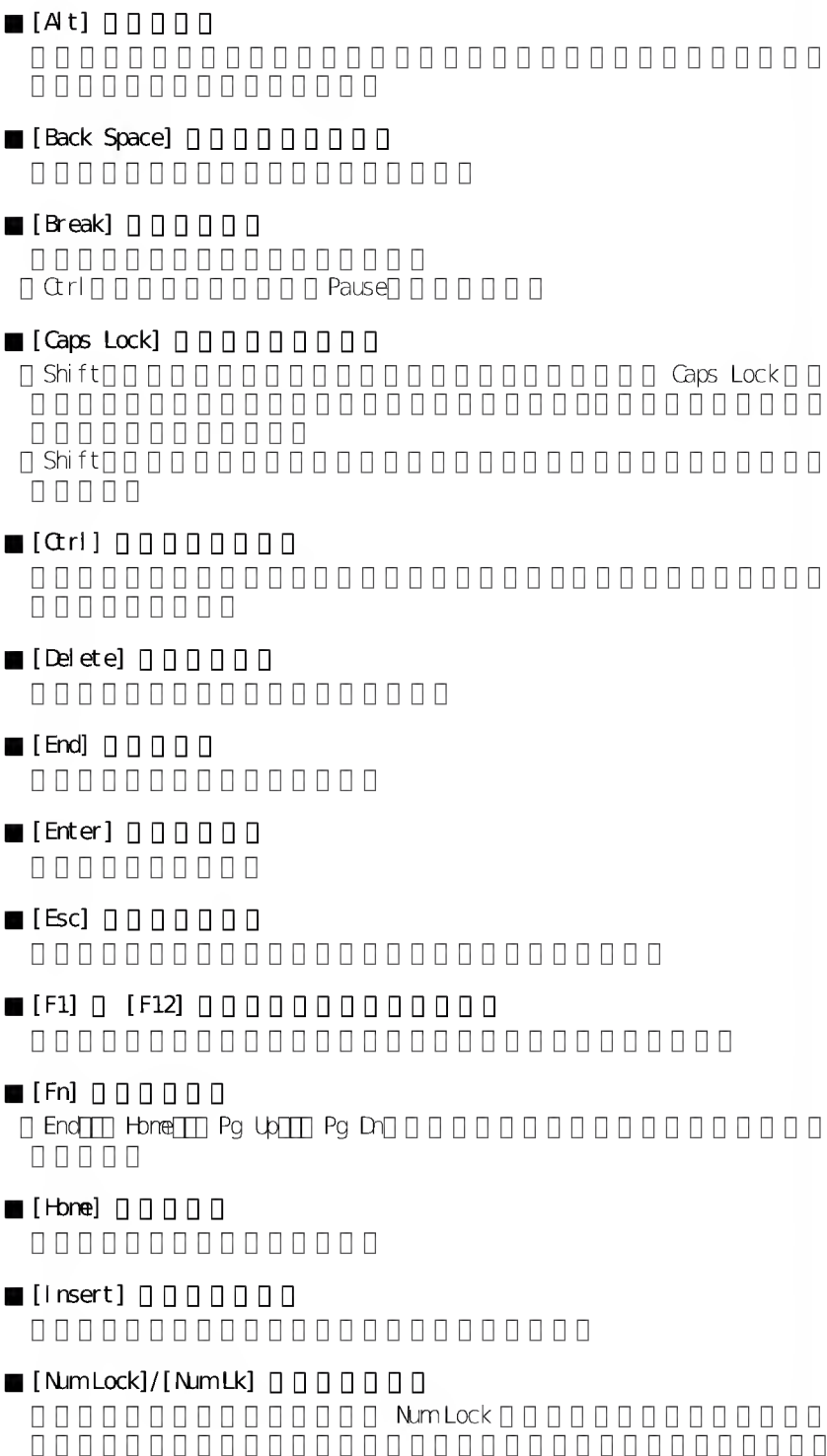
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A

■ ACPI

■ APM

B

BIOS

■ BIOS ☐ ☐ ☐ ☐ ☐ ☐

C

■ Cel er on

■ CPU

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D

DMA

Direct Memory Access □ □ □ CPU □ □ □ □ □ □ □ □ □ □ (□ □ □ □) □ □
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F

FDI SK

MS-DOS

G

■ GB

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ 1GB □ □ 1000MB □

1

■ 1C

Integrated Circuit □□□□□□□□□□□□□□□□□□
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■ IDE

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ CD-ROM ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

☐ ☐ ☐ ☐ ☐

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□ □

■ IP

■ 1 RQ

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00000000 SCSI 000000000000000000000000 CPU
000000000000000000000000

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L

- LAN

[illegible]

■ LAN □ □ □ □ □ □ □ □

LAN

■ Low Battery

Low Battery

M

■ MB

1MB = 1000KB

■ MS-DOS

Microsoft Disk Operating System

■ MS-DOS 1.1

MS-DOS (Microsoft Disk Operating System) 1.1 MS-DOS 1.1

■ MS-DOS 2.0

MS-DOS 2.0

O

■ OS

Operating System
Windows
OS

P

■ PG

■ PDF

Portable Document Format
PDF

■ Pentium

CPU

■ PIO

Program Input/Output IDE

S

■ Save to Disk/Save to File

HDD

■ SCSI

■ SSE

Intel Streaming SIMD (Single Instruction Multiple Data) Extensions
Driver
Intel Pentium III processor Intel Celeron processor
Windows

■ SuperDisk

120MB

T

■ TFT

Thin Film Transistor
1

U

■ U-D

SuperDisk 120MB

■ USB ()

W

■ Windows

■ Windows 2000

Microsoft® Windows® 2000 Professional Operating System
Microsoft® Windows® 2000 Server Operating System

■ Windows 98

Microsoft® Windows® 98 Operating System

■ Windows Me

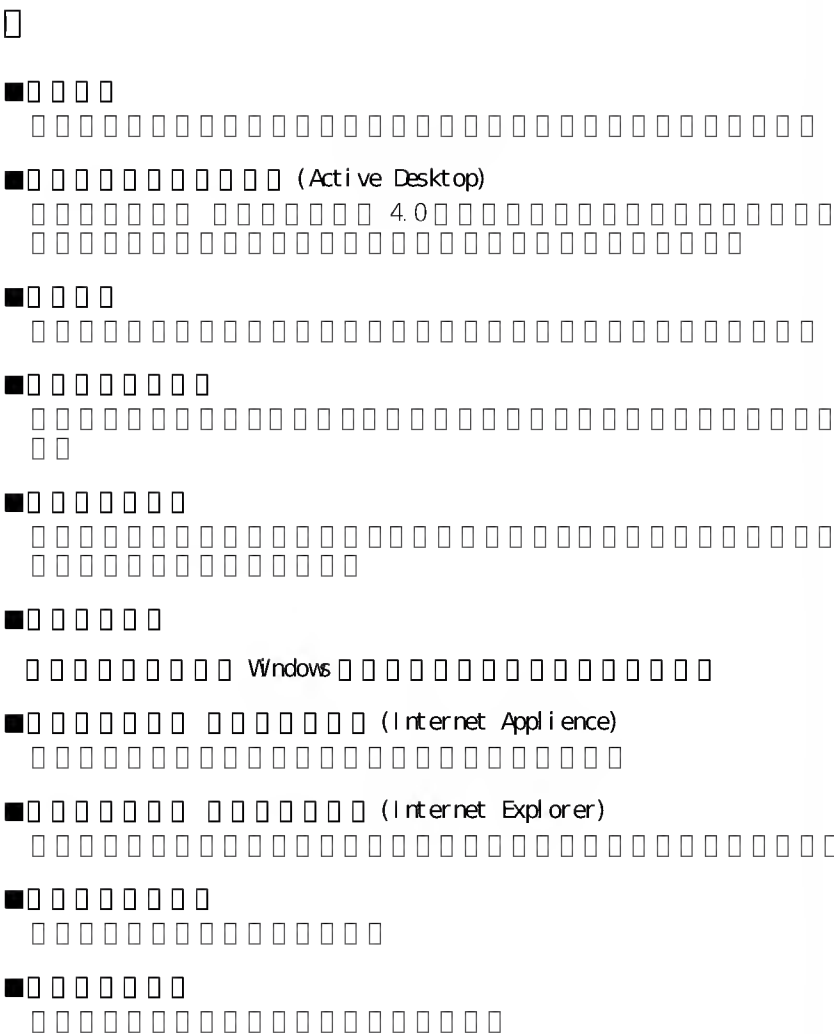
Microsoft® Windows® Millennium Edition

■ Windows NT

Microsoft® Windows NT® Workstation Operating System
Microsoft® Windows NT® Server Network Operating System

■ Windows XP

Microsoft® Windows® XP Home Edition Operating System
Microsoft® Windows® XP Professional Operating System
Microsoft® Windows® XP 64 Bit Operating System



[illegible]

1

[illegible]

The diagram illustrates a computer system architecture. At the top, a horizontal bar represents the system bus, with a solid black segment on the left and a dashed grey segment on the right. Below the bus, the components are arranged in two rows. The first row contains the BIOS chip on the left and the CPU on the right. The second row consists of a long horizontal bar representing memory, which is divided into segments by vertical lines. The BIOS chip is connected to the bus and the memory bar. The CPU is connected to the bus and the memory bar. The memory bar is labeled with 'BIOS' on the left and 'CPU' on the right.

```

■  ■  ■  ■  ■  ■  ■  ■
OS  ■  ■  ■  ■  ■  ■  ■  ■  Windows 98  Windows 2000  Windows Me  ■  ■  ■  ■
   ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  CPU  ■  ■  ■  ■  ■  ■  ■  ■
   ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■  ■

```

[illegible][illegible]

Age Group	Percentage
18-24	28%
25-34	22%
35-44	18%
45-54	15%
55-64	12%
65-74	8%
75-84	5%
85+	2%

[illegible]

ENERGY STAR
 Microsoft MS-DOS Windows Windows NT Microsoft Corp.
 Pentium Intel Corporation
 Celeron Intel Corporation
 2003 3

2003 3

2003 3

2003 3

2003 3



Hitachi

Hitachi

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